

# Digital Field International Scholar Recruitment Support Program

CLASSIFICATION	DETAILS
Grant	2.5 billion KRW
Number of projects	2 projects(1 senior researcher each)
Program period	3 years ('24.7 ~ '26.12) <b>*Required for the researcher to stay in the country for a total of 8 months or more during the project</b>
Supporting items	Labor costs, system costs, research activity costs, etc. of overseas senior researchers (including research teams)
Qualification of researcher	<ul style="list-style-type: none"> <li>- Doctorate-level</li> <li>- more than 10yrs of R&amp;D experience and research results at excellent international universities*, global big tech**, unicorn companies</li> <li>- International &amp; Korean nationality</li> <li>- Residents abroad or temporary residents in Korea</li> </ul> <p>* Excellent overseas universities: Universities that have entered the top 100 in QS ranking - CS (subject: Computer Science and Information Systems) within the past four years or universities that are recognized for their research excellence</p> <p>** Global Big Tech Companies: Global large IT companies (Google, Meta, Apple, Amazon, Nvidia, etc.) that provide a variety of services online based on cutting-edge technologies and platform services.</p>
Application	Application submission through the government-wide integrated research support system (iris.go.kr)
Deadline	<b>2024. 5.20(Mon) ~ 6. 19. (Wed.) 3:00 PM</b>

Evaluation indicator			
Items		Details	Score
Action Plan (30)	Research project Implementation plans	<ul style="list-style-type: none"> <li>■ Necessity and feasibility of utilizing research projects</li> <li>■ Degree of prior preparation to attract overseas senior researchers (research team)</li> </ul>	10
	Research project	<ul style="list-style-type: none"> <li>■ Specificity of research project implementation plan</li> <li>■ Excellence and originality of research project plan</li> <li>■ Excellence of master's and doctoral level talent training plan</li> </ul>	10
	Benefit	<ul style="list-style-type: none"> <li>■ Potential to contribute to the domestic research environment</li> <li>※ Contribute to improving domestic research capabilities in the field or related fields, etc.</li> <li>■ Possibility of promoting international cooperation through establishing domestic and international networks</li> </ul>	10
R&D Institution's Willingness to Support (30)	Support Plan of the Host R&D Institution: Concreteness and Excellence	<ul style="list-style-type: none"> <li>■ Specificity and excellence of the research support plan of the host research and development institution</li> <li>※ Research environment, administrative support, additional support for labor costs, etc.</li> <li>■ Specificity of plan to utilize overseas senior researchers (research team)</li> <li>■ Concreteness and excellence of the settlement support plan (housing, etc.) of overseas distinguished researchers (research team)</li> </ul>	15
	Research director's research capabilities	<ul style="list-style-type: none"> <li>■ Research capabilities of the principal investigator</li> <li>■ Capacity of the research director to utilize overseas senior researchers (research team)</li> <li>※ Research capabilities, human resources training experience, international joint research performance history, etc.</li> </ul>	15
International researcher personnel (30)	International senior researcher (research team) Competence and Excellence	<ul style="list-style-type: none"> <li>■ Excellence of overseas distinguished researchers *</li> <li>* Based on the evaluation criteria, the evaluation takes into account major awards and invited lectures, history of editorial committee work at renowned academic societies, lead author of papers and journals in the top 1% of citations in each field, academic reputation, etc.</li> <li>■ Research capabilities and research activities of overseas senior researchers (research team)</li> </ul>	30
Result management plan (10)	Excellence and specificity of performance management plan	<ul style="list-style-type: none"> <li>Excellence of continuous network construction plan after the end of the research period</li> <li>※ Possibility of continuous joint research between overseas senior researchers (research team) and domestic researchers, etc.</li> <li>■ Specificity of task performance management plan</li> </ul>	10
<b>Total</b>			<b>100</b>